

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

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COUNTRY	Hungary	REPORT NO.	[REDACTED]
SUBJECT	Inota Power Plant	DATE DISTR.	25 May 1953
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1. The Inota Power Plant is located between the cities of Inota and Várpálota, in the zone called "Hidegvölgy", about 25 km. from Székesfehérvár.
2. The coal piles of the plant are located 100 m. east of the principal building. They are taken to the boilers on a conveyor belt. A railway siding connects the coal piles with the station of Várpálota.
3. Most of the power produced will be used by the Inota Aluminum Plant, which is still under construction near Inota.
4. The original plan called for a total capacity of 120,000 kw., with four units of turbo-generators. The third unit was opened in August 1952, and the fourth in December 1952, each having a capacity of 30,000 kw. Thus, in 1952, the power plant had been completed as planned.
5. However, an expansion has been decided upon. In 1953, two other units of turbo-generators of 30,000 kw. each, will be installed, bringing the total capacity of the plant to 180,000 kw.
6. Technical details:
 - a. The three cooling towers are 60 m. high and 45 m. wide.
 - b. Each turbo-generator unit has two boilers. Each boiler can produce 100 tons of steam per hour. The pressure is 80 atmospheres.
7. Between Inota and the power plant, housing units for workers are being put up. Up to January 1953, there were seven 3-story structures, each containing 260 apartments.

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